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(FILE 'HOME' ENTERED AT 10:18:06 ON 12 OCT 2010)

FILE 'REGISTRY' ENTERED AT 10:18:14 ON 12 OCT 2010

```

L1 957061 SEA ABB=ON PLU=ON ^([RKGVISTFYWNQDETS]){0,1}[NQDEGTSG][VISTFY
    WG]/SQSP
L2 21304 SEA ABB=ON PLU=ON ^([RKGVISTFYWNQDETS]){0,1}[NQDEGTSG][VISTFY
    WG]C/SQSP
L3 20829 SEA ABB=ON PLU=ON C[VISTFYWG][RKG]([RKGVISTFYWNQDETS]){0,1}~/
    SQSP
L4 339 SEA ABB=ON PLU=ON L2 AND L3
    D L4 1-3 SQIDE
L5 11994 SEA ABB=ON PLU=ON C[VISTFYWG][RKG]~/SQSP
L6 12324 SEA ABB=ON PLU=ON ^[NQDEGTSG][VISTFYWG]C/SQSP
L7 212 SEA ABB=ON PLU=ON L5 AND L6

```

FILE 'ZCAPLUS' ENTERED AT 10:24:02 ON 12 OCT 2010

```

L8 230 SEA ABB=ON PLU=ON L4
L9 103 SEA ABB=ON PLU=ON L7
L10 58 SEA ABB=ON PLU=ON L7 AND (PRD<=20031115 OR PD<=20031115)
L11 51 SEA ABB=ON PLU=ON L10 AND (PRD<=20021115 OR PD<=20021115)
    D L11 1-3 IBIB HITSEQ

```

FILE 'REGISTRY' ENTERED AT 10:25:34 ON 12 OCT 2010

```

L12 667 SEA ABB=ON PLU=ON ^GTC|CTK~/SQSP
    D SQIDE 1-3
L13 0 SEA ABB=ON PLU=ON ^GTCCTK~/SQSP
L14 0 SEA ABB=ON PLU=ON ^GTC.+CTK~/SQSP
L15 340 SEA ABB=ON PLU=ON ^GTC/SQSP
L16 327 SEA ABB=ON PLU=ON CTK~/SQSP
L17 0 SEA ABB=ON PLU=ON L15 AND L16
L18 0 SEA ABB=ON PLU=ON L15 AND L16
L19 145 SEA ABB=ON PLU=ON ^GGC.+CGG/SQSP
L20 67 SEA ABB=ON PLU=ON ^GGC.+CGG~/SQSP
    D SQIDE 1-3

```

FILE 'ZCAPLUS' ENTERED AT 10:32:33 ON 12 OCT 2010

```

L21 61 SEA ABB=ON PLU=ON L20
L22 0 SEA ABB=ON PLU=ON L21 AND L11
    D QUE STA

```

FILE 'REGISTRY' ENTERED AT 10:33:06 ON 12 OCT 2010

```

L23 81 SEA ABB=ON PLU=ON ^([RKGVISTFYWNQDETS]){0,1}[NQDEGTSG][VISTFY
    WG]C.+C[VISTFYWG][KRG]([RKGVISTFYWNQDETS])~/SQSP
L24 429 SEA ABB=ON PLU=ON ^([RKGVISTFYWNQDETS]){0,1}[NQDEGTSG][VISTFY
    WG]C.+C[VISTFYWG][KRG]([RKGVISTFYWNQDETS]){0,1}~/SQSP
L25 305 SEA ABB=ON PLU=ON ^[NQDEGTSG][VISTFYWG]C.+C[VISTFYWG][KRG]~/S
    QSP
L26 0 SEA ABB=ON PLU=ON ^GTC.+CTK~/SQSP
L27 67 SEA ABB=ON PLU=ON ^GGC.+CGG~/SQSP

```

FILE 'ZCAPLUS' ENTERED AT 10:37:42 ON 12 OCT 2010

```

L28 149 SEA ABB=ON PLU=ON L25
L29 61 SEA ABB=ON PLU=ON L27
L30 85 SEA ABB=ON PLU=ON L28 AND (PRD<=20031115 OR PD<=20031115)

```

L31 38 SEA ABB=ON PLU=ON L29 AND (PRD<=20031115 OR PD<=20031115)  
L32 74 SEA ABB=ON PLU=ON L30 AND (PRD<20021115 OR PD<20021115)  
L33 32 SEA ABB=ON PLU=ON L31 AND (PRD<20021115 OR PD<20021115)  
L34 42 SEA ABB=ON PLU=ON L32 NOT L33  
L35 171 SEA ABB=ON PLU=ON L24 AND (PRD<=20031115 OR PD<=20031115)  
L36 151 SEA ABB=ON PLU=ON L35 AND (PRD<20021115 OR PD<20021115)  
L37 109 SEA ABB=ON PLU=ON L36 NOT L34  
L38 77 SEA ABB=ON PLU=ON L37 NOT L32  
D QUE STA  
D QUE L33  
D L33 1-32 IBIB HITSEQ

FILE 'STNGUIDE' ENTERED AT 10:58:18 ON 12 OCT 2010

FILE HOME

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 11 OCT 2010 HIGHEST RN 1246007-98-6

DICTIONARY FILE UPDATES: 11 OCT 2010 HIGHEST RN 1246007-98-6

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<http://www.cas.org/support/stngen/stdnoc/properties.html>

FILE ZCAPLUS

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FILE COVERS 1907 - 12 Oct 2010 VOL 153 ISS 16

FILE LAST UPDATED: 11 Oct 2010 (20101011/ED)

REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2010

USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2010

ZCAplus now includes complete International Patent Classification (IPC)

reclassification data for the third quarter of 2010.

CAS Information Use Policies apply and are available at:

<http://www.cas.org/legal/infopolicy.html>

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE STNGUIDE

FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Oct 8, 2010 (20101008/UP).